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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/662,700	09/15/2003	Babak Damaghi	34294/3	1032
	7590 04/02/200 FHSTEIN & EBENST	EXAMINER		
90 PARK AVENUE			LASTRA, DANIEL	
NEW YORK, NY 10016		ART UNIT	PAPER NUMBER	
			3688	
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			04/02/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

	Application No.	Applicant(s)				
	10/662,700	DAMAGHI, BABAK				
Office Action Summary	Examiner	Art Unit				
•	DANIEL LASTRA	3688				
The MAILING DATE of this communication app						
Period for Reply A SHORTENED STATUTORY PERIOD FOR REPLY WHICHEVER IS LONGER, FROM THE MAILING DY - Extensions of time may be available under the provisions of 37 CFR 1.13 after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory period v - Failure to reply within the set or extended period for reply will, by statute. Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).	ATE OF THIS COMMUNICATION 36(a). In no event, however, may a reply be tinwill apply and will expire SIX (6) MONTHS from a cause the application to become ABANDONE	N. mely filed the mailing date of this communication. D (35 U.S.C. § 133).				
Status						
· <u> </u>	, 					
3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.						
Disposition of Claims	p					
4) Claim(s) 1-18 is/are pending in the application. 4a) Of the above claim(s) is/are withdray 5) Claim(s) is/are allowed. 6) Claim(s) 1-18 is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/o	wn from consideration.					
Application Papers						
9) The specification is objected to by the Examine 10) The drawing(s) filed on is/are: a) accomplicated any not request that any objection to the Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the Examine	epted or b) objected to by the drawing(s) be held in abeyance. See ion is required if the drawing(s) is object.	e 37 CFR 1.85(a). jected to. See 37 CFR 1.121(d).				
Priority under 35 U.S.C. § 119						
12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority document: 2. Certified copies of the priority document: 3. Copies of the certified copies of the priority document: application from the International Bureau * See the attached detailed Office action for a list	s have been received. s have been received in Applicati rity documents have been receive u (PCT Rule 17.2(a)).	ion No ed in this National Stage				
Attachment(s)						
 Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date 	4) Interview Summary Paper No(s)/Mail Di 5) Notice of Informal F 6) Other:	ate				

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DETAILED ACTION

 Claims 1-18 have been examined. Application 10/662,700 (ENHANCED METHOD OF RADIO AND TV ADVERTISING) has a filing date 09/15/2003.

Claim Rejections - 35 USC § 103

2. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claims 1-18 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's <u>Background of the Invention</u> in view of Arai (US 2002/0147688).

Claim 1, Applicant's Background of the Invention teaches:

A method of advertising within a radio broadcast program which features the playing of songs, comprising:

A. establishing a contest whereby listeners of said program may become participants in said contest by following procedures of said contest, said contest including the broadcast of clues from time to time following broadcast of one of said songs, with the contest requirement that a participant respond to said at least one broadcasted clue and follow the required procedure of said contest (see <u>Background</u> paragraph 4),

B. broadcasting at least one set of songs during said program (see <u>Background</u> paragraph 4),

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D. broadcasting at least one clue following said at least one song, and

E. providing a specified award to each participant whose response to said clue satisfied the contest requirements to win said award (see Background paragraph 4).

Applicant's <u>Background of the Invention</u> does not teach the broadcasting at least one commercial during said program and the broadcast of clues from time to time following broadcast of one of said commercial. However, <u>Arai</u> that it is old and well known in the promotion art to broadcast pieces of songs as commercials (see <u>Arai</u> paragraph 4). Therefore, it would have been obvious to a person of ordinary skill in the art at the time the application was made, to know that the clues transmitted in the Applicant's <u>background of the invention</u> would be broadcasted from time to time following the broadcast of commercials, as <u>Arai</u> teaches that it is old and well known in the promotion art to broadcast songs as commercial.

Claim 2, Applicant's <u>Background of the Invention</u> does not teach:

wherein said broadcasting of said at least one clue occurs immediately following the broadcasting of a commercial. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 2.

Claim 3, Applicant's <u>Background of the Invention</u> does not teach:

wherein said broadcasting of said at least one clue occurs at least partially during the broadcast of a commercial. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 3.

Claim 4, Applicant's Background of the Invention does not teach:

wherein said at least one clue is incorporated into a commercial. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 4.

Claim 5, Applicant's <u>Background of the Invention</u> does not teach:

comprising the steps of broadcasting at least two separate clues following two different of said commercials. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 5.

Claim 6, Applicant's <u>Background of the Invention</u> does not teach:

broadcasting at least two separate sets of songs, and broadcasting at least one commercial following each of said sets of songs, and broadcasting at least one clue following at least one of said commercials. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 6.

Claim 7, Applicant's Background of the Invention does not teach:

broadcasting at least two sets of songs and broadcasting at least two sets of commercials separate from said sets of songs, and broadcasting at least one clue either following at least one of said sets of commercials or situated timewise between commercials of said at least one set of commercials. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 7.

Claim 8, Applicant's Background of the Invention teaches:

A method of advertising within a radio broadcast program which features the playing of songs comprising:

A. establishing a contest whereby listeners of said program may become participants in said contest by following procedures of said contest, said contest including the broadcast of clues from time to time following broadcast of one of said songs, with the contest requirement that a participant respond to said at least one broadcasted clue and follow the required procedure of said contest (See <u>Background of the Invention</u> paragraph 4),

- B. broadcasting at least one set of songs during said program (See <u>Background</u> of the Invention paragraph 4),
- D. broadcasting at least one clue following said at least one set of songs (see <u>Background of the Invention</u> paragraph 4), and

E. providing a specified award to each participant whose response to said clue satisfied the contest requirements to win said award (see Background of the Invention paragraph 4).

Applicant's <u>Background of the Invention</u> does not teach the broadcasting at least one commercial during said program and the broadcast of clues from time to time following broadcast of one of said commercial. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 8.

Claim 9, Applicant's <u>Background of the Invention</u> does not teach:

wherein each of said sets of songs comprises at least two songs, and each of said sets of commercials comprises at least two commercials. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 9.

Claim 10, Applicant's Background of the Invention does not teach:

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wherein a typical one of said sets of songs is broadcast for about ten minutes, and a typical one of said sets of commercials is broadcast for about two minutes. However, Official Notice is taken that it is old and well known in the promotion art to broadcast songs and commercials at intervals. Therefore, the same argument made in claim 1 regarding the "commercial" limitation is also made in claim 10.

Claim 11, Applicant's <u>Background of the Invention</u> teaches:

wherein said award comprises a specific prize (See <u>Background of the Invention</u> paragraph 4).

Claim 12, Applicant's <u>Background of the Invention</u> teaches:

wherein said award comprises the right to participate in a further phase of said contest (see paragraph 4).

Claim 13, Applicant's <u>Background of the Invention</u> teaches:

wherein said response required of a contest participant comprises placing a call to a specified phone number (see paragraph 4).

Claim 14, Applicant's <u>Background of the Invention</u> teaches:

wherein said response to win the contest comprises being the nth caller of a plurality of callers, where n is a number specified in the contest procedure (see paragraph 4).

Claim 15, Applicant's <u>Background of the Invention</u> teaches:

Conducting a contest within a radio broadcast program which features the playing of songs, comprising:

A. establishing said contest whereby listeners of said program may become participants in said contest by following procedures said contest, of said contest including the broadcast of clues from time to time following broadcast of one of said songs, with the contest requirement that a participant respond to said at least one broadcasted clue and follow the required procedure of said contest

- B. broadcasting at least one set of songs during said program (see <u>Background</u> of the Invention paragraph 4),
- D. broadcasting at least one clue following a song of said at least one set of songs (see <u>Background of the Invention</u> paragraph 4), and

E. providing a specified award to each participant whose response to said clue satisfied the contest requirements to win said award (see <u>Background of the Invention</u> paragraph 4).

Applicant's <u>Background of the Invention</u> does not teach broadcasting at least one set of commercials during said program and the broadcast of clues from time to time following broadcast of one of said commercial. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 15.

Claim 16, Applicant's <u>Background of the Invention</u> teaches:

A method of advertising within a radio or television broadcast which features the broadcast of a program for a specified period of time during part of said specified period of time, comprising:

A. establishing a contest whereby listeners or viewers of said program may become participants in said contest by following procedures of said contest, said contest including the broadcast of at least one clue from time to time following broadcast of at least one of said songs, with the contest requirement that a participant respond to said at least one broadcasted clue and follow the required procedure of said contest (See Background paragraph 4),

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- B. broadcasting said program (see <u>Background</u> paragraph 4),
- D. broadcasting said at least one clue following a song of said at least one set of songs, (see <u>Background</u> paragraph 4) and

E. providing a specified award to each participant whose response to said clue satisfied the contest requirements to win said award (see <u>Background</u> paragraph 4).

Applicant's <u>Background</u> does not teach broadcasting at least one set of commercials during said program and the broadcast of at least one clue from time to time following broadcast of at least one of said commercials. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 16.

Claim 17, Applicant's <u>Background of the Invention</u> teaches:

A method of advertising within a radio broadcast program which features the playing of songs comprising:

A. establishing a contest whereby listeners of said program may become participants in said contest by following procedures of said contest, said contest including the broadcast of triggering events from time to time, with the contest requirement that a participant respond to said at least one broadcasted triggering event and follow the required procedure of said contest (see <u>Background</u> paragraph 4),

B. establishing as one rule of said contest that said triggering event will be the broadcast of a particular song (see <u>Background</u> paragraph 4),

C. broadcasting at least one set of songs during said program (see <u>Background</u> paragraph 4),

E. providing a specified award to each participant whose response to said triggering event satisfied the contest requirements to win said award (See Background paragraph 4).

Applicant's <u>Background</u> does not teach broadcasting at least one of said particular commercials during said program, and the broadcast of at least one clue from time to time following broadcast of at least one of said commercials. However, the same argument made in claim 1 regarding this missing limitation is also made in claim 17.

Claim 18, Applicant's <u>Background of the Invention</u> teaches:

A method of advertising within a radio or television broadcast which features the broadcast of a program for a specified period of time period comprising:

A. establishing a contest whereby listeners or viewers of said program may become participants in said contest by following procedures of said contest, said contest including the broadcast of at least one triggering event from time to time, with the contest requirement that a participant respond to said at least one broadcasted triggering event and follow the required procedure of said contest (see Background paragraph 4),

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B. establishing as one rule of said contest that said triggering event will be the

broadcast of a particular song (see Background paragraph 4),

C. broadcasting said program (see Background paragraph 4),

E. providing a specified award to each participant whose response to said

triggering event satisfied the contest requirements to win said award (see Background

paragraph 4).

Applicant's Background does not teach broadcasting said at least one of said

particular commercials which is said triggering event, and the broadcast of at least one

clue from time to time following broadcast of at least one of said commercials. However,

the same argument made in claim 1 regarding this missing limitation is also made in

claim 18.

Conclusion

3. Any inquiry concerning this communication or earlier communications from the

examiner should be directed to DANIEL LASTRA whose telephone number is 571-272-

6720 and fax 571-273-6720. The examiner can normally be reached on 9:30-6:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, ERIC W. STAMBER can be reached on 571-272-6724. The official Fax

number is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

/DANIEL LASTRA/ Art Unit 3688 March 26, 2008